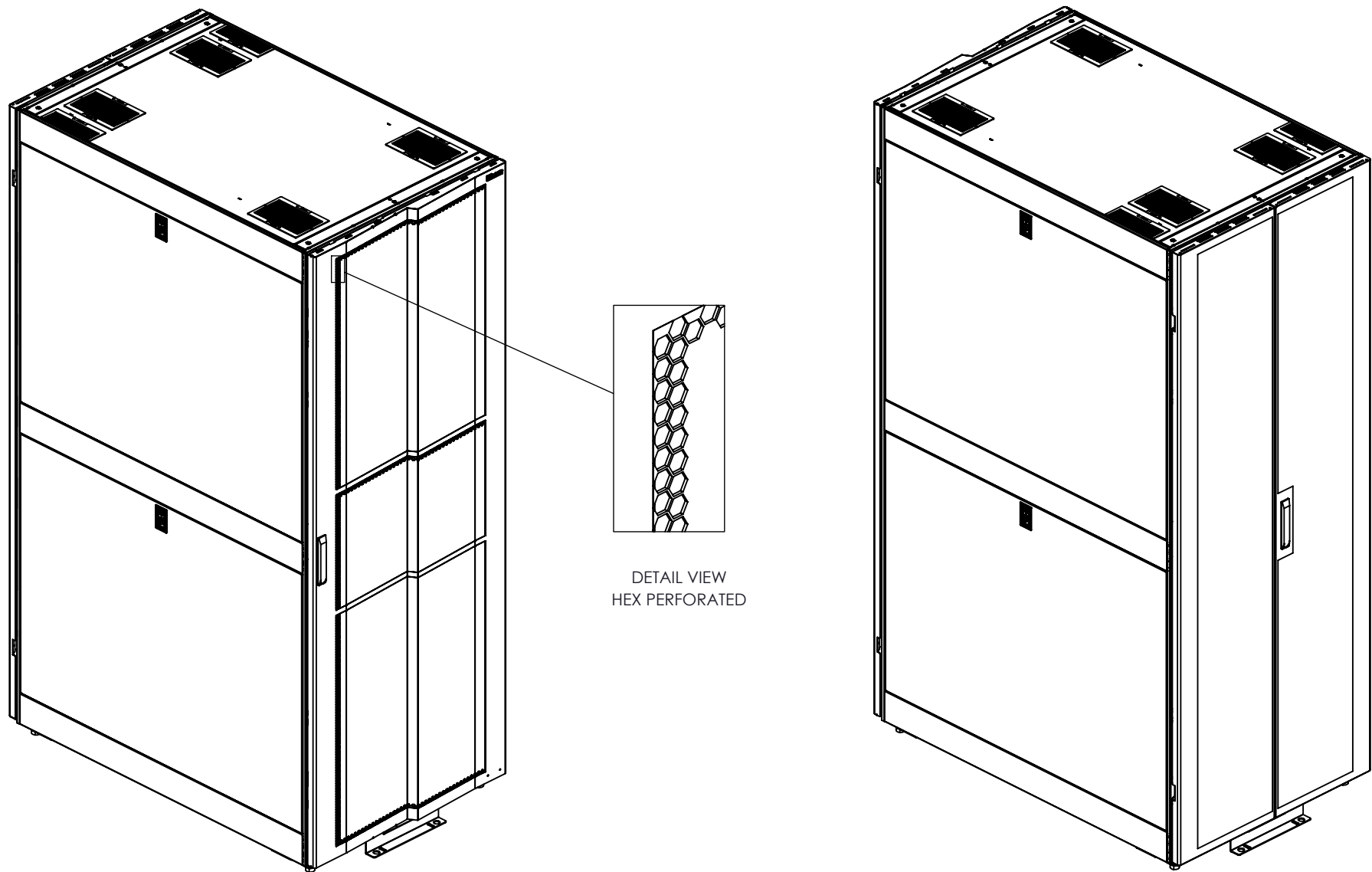


NOTES:

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	FULL RELEASED	2024/5/7	CT



DETAIL VIEW
HEX PERFORATED

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UNLESS OTHERWISE SPECIFIED

X = ± 1
 X.X = ± 0.5
 X.XX = ± 0.30
 X.XXX = ± 0.130
 ANGULAR
 X = 1°
 .X = 0.5°
 .XX = 0.25°



INTERPRET TO ASME Y14.100

DESCRIPTION:
 AI READY RACK TECHNICAL
 DRAWING - 31.5" (800 MM) WIDTH

MATERIAL:
 SEE INDIVIDUAL

FINISH:
 N/A

DEBURR AND BREAK SHARP
 EDGES/CONTOURS AT 0.2mm MAX

CLASS: N/A

DRAWING NO:
AIR8XX-
XXXXXXXXXXXX

REV NO:
2

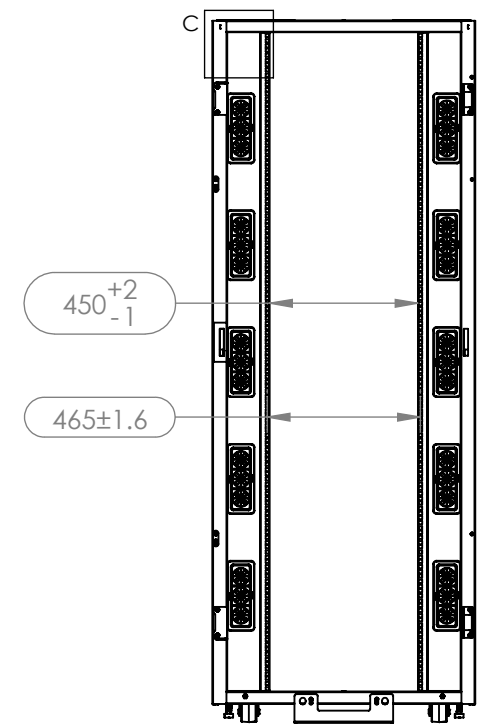
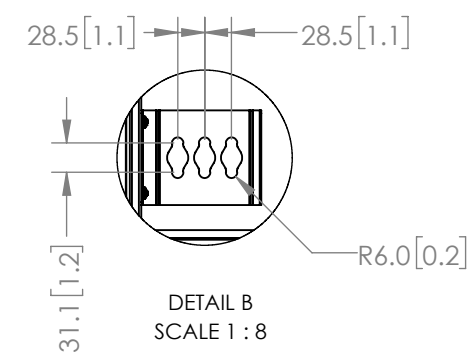
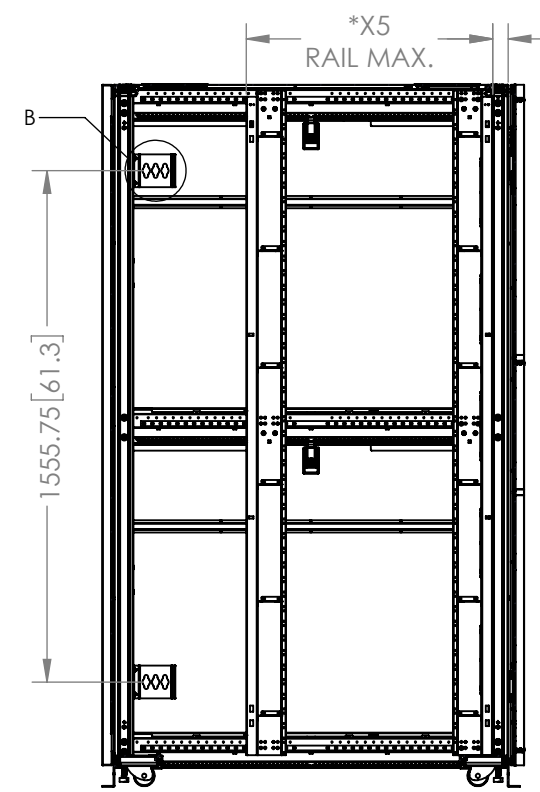
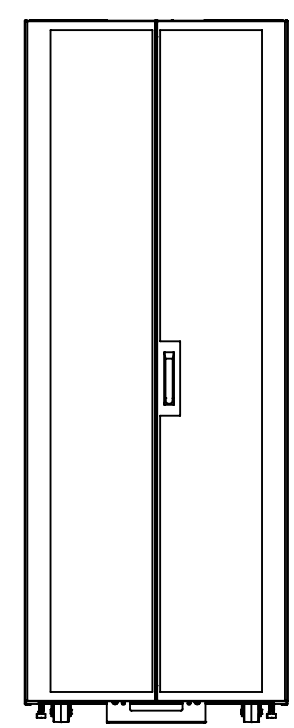
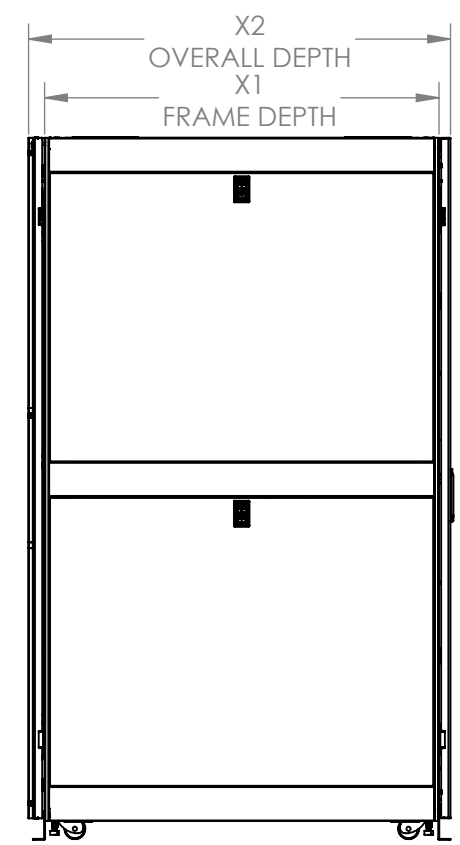
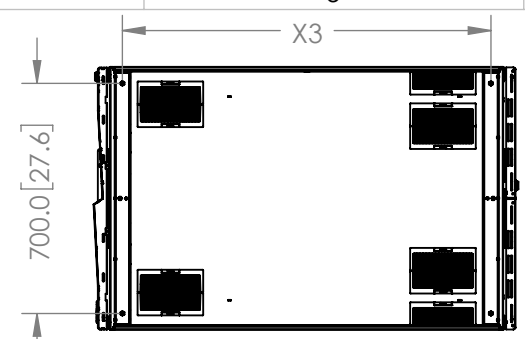
SIZE:
 B

NAME	DATE	COMMENTS:
DRAWN BY: AMY ZHU	2024.5.7	
APP. BY: AMY ZHU	2024.5.7	

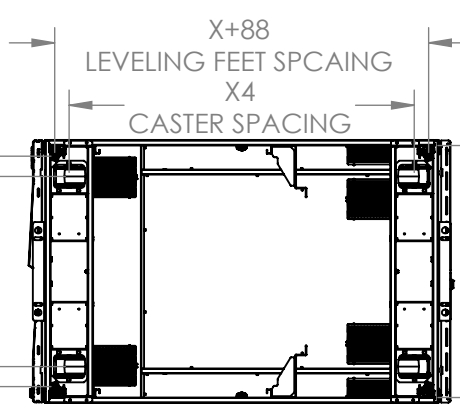
SCALE: 1:17 WEIGHT: SHEET: 1 OF 3

- NOTES:
1. THE DISTANCE OF *X5 IS 750MM [29.5] BY DEFAULT.
 2. AT THE RAIL MAX., 2 PDUs CAN BE INSTALLED ON ONE SIDE.

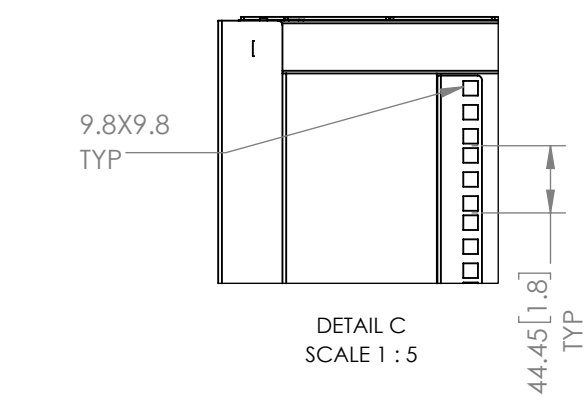
PN	X1	X2	X3	X4	*X5	Y
AIR8A3	1000 [39.37]	1071 [42.2]	921 [36.3]	850 [33.5]	30.0 [762.0]	76.6 [1945]
AIR8A6	1000 [39.37]	1071 [42.2]	921 [36.3]	850 [33.5]	30.0 [762.0]	81.9 [2079]
AIR8A9	1000 [39.37]	1071 [42.2]	921 [36.3]	850 [33.5]	30.0 [762.0]	87.1 [2212]
AIR8AC	1000 [39.37]	1071 [42.2]	921 [36.3]	850 [33.5]	30.0 [762.0]	94.1 [2390]
AIR8B3	1100 [43.31]	1171 [46.1]	1021 [40.2]	950 [37.4]	34.0 [863.6]	76.6 [1945]
AIR8B6	1100 [43.31]	1171 [46.1]	1021 [40.2]	950 [37.4]	34.0 [863.6]	81.9 [2079]
AIR8B9	1100 [43.31]	1171 [46.1]	1021 [40.2]	950 [37.4]	34.0 [863.6]	87.1 [2212]
AIR8BC	1100 [43.31]	1171 [46.1]	1021 [40.2]	950 [37.4]	34.0 [863.6]	94.1 [2390]
AIR8C3	1200 [47.24]	1271 [50.0]	1121 [44.1]	1050 [41.3]	38.0 [965.2]	76.6 [1945]
AIR8C6	1200 [47.24]	1271 [50.0]	1121 [44.1]	1050 [41.3]	38.0 [965.2]	81.9 [2079]
AIR8C9	1200 [47.24]	1271 [50.0]	1121 [44.1]	1050 [41.3]	38.0 [965.2]	87.1 [2212]
AIR8CC	1200 [47.24]	1271 [50.0]	1121 [44.1]	1050 [41.3]	38.0 [965.2]	94.1 [2390]



FRONT VIEW WITHOUT DOORS



701.0 [27.6] LEVELING FEET SPACING
579.0 [22.8] CASTER SPACING



DETAIL C SCALE 1:5

SECTIONAL VIEW A-A SCALE 1:23

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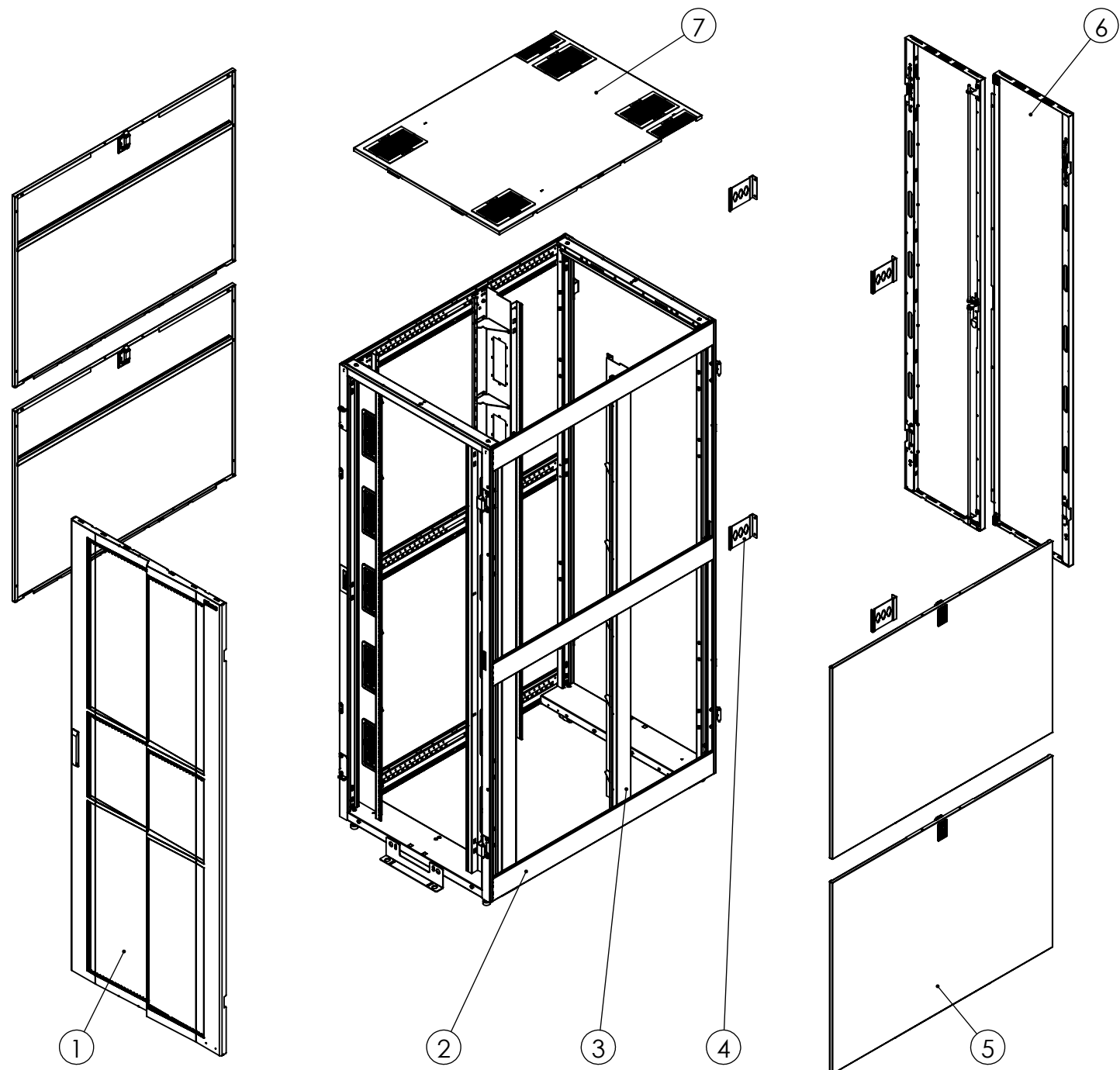
UNLESS OTHERWISE SPECIFIED
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X.X = ± 0.5
X.XX = ± 0.30
X.XXX = ± 0.130
ANGULAR
X = 1°
.X = 0.5°
.XX = 0.25°
UNITS: mm [in]



DESCRIPTION:
AI READY RACK TECHNICAL DRAWING - 31.5" (800 MM) WIDTH
MATERIAL: SEE INDIVIDUAL
FINISH: N/A
DEBURR AND BREAK SHARP EDGES/CONTOURS AT 0.2mm MAX
CLASS: N/A

DRAWING NO: AIR8XX-XXXXXXXXXXXX		REV NO: A
NAME	DATE	COMMENTS:
DRAWN BY AMY ZHU	2024.5.7	
APP. BY AMY ZHU	2024.5.7	
SCALE: 1:25	WEIGHT:	SHEET: 2 OF 3

NOTES:



8



9

ITEM.	DES.
1	SINGLE PERF FRONT DOOR, 1PC
2	FRAME KIT, INCLUDING 1 PC FRONT FRAME, 1 PC REAR FRAME AND 6 PCS BEAMS
3	MOUNTING RAIL KIT, INCLUDING 2 LEFT AND 2 RIGHT
4	PDU SHORT BRACKET, 4 PCS
5	SIDE PANEL, 4 PCS
6	SPLIT PERF REAR DOORS, 1 PC
7	FULL-DEPTH BRUSH-SEALED TOP PANEL, 1 PC
8	KEYS
9	CLOTH BAG (50 SETS OF CAGE NUTS)

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INTERPRET TO ASME Y14.100

DESCRIPTION:
 AI READY RACK TECHNICAL
 DRAWING - 31.5" (800 MM) WIDTH

MATERIAL:
 SEE INDIVIDUAL

FINISH:
 N/A

DEBURR AND BREAK SHARP
 EDGES/CONTOURS AT 0.2mm MAX

CLASS: N/A

DRAWING NO:
 AIR8XX-
 XXXXXXXXXXXXX

REV NO:
 A
 SIZE:
 B

NAME	DATE	COMMENTS:
DRAWN BY: AMY ZHU	2024.5.7	
APP. BY: AMY ZHU	2024.5.7	

SCALE: 1:22 WEIGHT:

SHEET: 3 OF 3